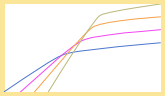
Synergizing Clinical, Technological, and Modeling Endeavors

To achieve our goals, the **LiSyM-Cancer II network** requires the integration of activities in a matrix structure.

In addition to the coordination of the three consortia and data management, it includes a combination of **clinical**, **technological**, and **modeling** activities across the individual projects as overarching topics.

	 SMART-NAFLD	 C-TIP-HCC	 DEEP-HCC	 Data and Program Management
	Klingmüller Timmer Berg	Dooley Bantel Drasdo Bode	Hampe Brusch Huch	Müllhaupt Müller
Clinical Bantel Berg Schafmayer	Seehofer Kahlert Berg Vondran Kauczor/Sedlaczek Schattenberg/Kaps Lammert	Glanemann Bode Bantel Canbay Cramer/Olde-Damink Hartleben	Seehofer Schafmayer/Hinz Berg Trebicka	Müller Meigen Ganzinger
Modelling Steuer Hoehme Brusch	Hoehme Steuer Timmer Raue	Drasdo Timmer Hoehme Saez-Rodriguez	Kather Berndt Brusch Gilbert	Müller Meigen Ganzinger
Technology Brosch Schulze Hengstler	Klingmüller Denecke Kauczor Schulze Seehofer/Damm Berg/Matz-Soja	Dooley/Hammad Hengstler Klingmüller Cramer Bantel Bode	Hampe/Brosch Huch Shevchenko Mirtschink Federova/Coskun Simons/Klose	Müller Meigen Ganzinger